

L Number	Hits	Search Text	DB	Time stamp
1	1	6355782.pn.	USPAT; US-PGPUB	2003/11/18 08:10
2	1	6361947.pn.	USPAT; US-PGPUB	2003/11/18 08:34
3	94	nasba same cleav\$5 near3 (probe or primer)	USPAT; US-PGPUB	2003/11/18 08:39
4	0	(nasba or 3sr) same (induc\$3 near5 RNase)	USPAT; US-PGPUB	2003/11/18 08:40
5	1	(nasba or 3sr) same (promot\$5 near5 RNase)	USPAT; US-PGPUB	2003/11/18 08:43
6	62	(nasba or 3sr) same (RNase adj1 h near7 primer)	USPAT; US-PGPUB	2003/11/18 08:45
7	0	(nasba or 3sr) same (RNase adj1 h near7 third near7 primer)	USPAT; US-PGPUB	2003/11/18 08:49
8	13	(nasba or 3sr) same (RNase adj1 h near7 probe)	USPAT; US-PGPUB	2003/11/18 08:55
9	146	(nasba or 3sr) same (label\$5 near3 probe)	USPAT; US-PGPUB	2003/11/18 09:07
10	80	caskey\$.in.	USPAT; US-PGPUB	2003/11/18 09:08
11	20	caskey\$.in. and DNA	USPAT; US-PGPUB	2003/11/18 09:08
12	18	(caskey\$.in. and DNA) and RNA	USPAT; US-PGPUB	2003/11/18 09:09
13	0	gingeras\$.in. and nasba	USPAT; US-PGPUB	2003/11/18 09:08
14	1	gingeras\$.in. and 3sr	USPAT; US-PGPUB	2003/11/18 09:08
15	386	compton\$.in.	USPAT; US-PGPUB	2003/11/18 09:10
16	0	compton\$.in. and nasba	USPAT; US-PGPUB	2003/11/18 09:10
17	328	"t7" near3 RNA near3 polymerase same RNase near3 H same reverse near3 transcriptase	USPAT; US-PGPUB	2003/11/18 09:20
18	1	5770360.pn.	USPAT; US-PGPUB	2003/11/18 09:26
19	2871	nasba or 3sr	USPAT; US-PGPUB	2003/11/18 09:26
20	23	(nasba or 3sr) and (digest\$4 or cleav\$5) near5 (promoter near6 (site or region))	USPAT; US-PGPUB	2003/11/18 09:29
21	0	(nasba or 3sr) same (single adj1 round)	USPAT; US-PGPUB	2003/11/18 09:29
22	0	(nasba or 3sr) same (single near3 round)	USPAT; US-PGPUB	2003/11/18 09:29
23	0	(nasba or 3sr) same (sone near3 round)	USPAT; US-PGPUB	2003/11/18 09:29
24	2	(nasba or 3sr) same (one near3 round)	USPAT; US-PGPUB	2003/11/18 09:33
25	499	(nasba or 3sr) and (single or one) near3 cycle	USPAT; US-PGPUB	2003/11/18 09:33
26	14	(nasba or 3sr) same (single or one) near3 cycle	USPAT; US-PGPUB	2003/11/18 09:33